said matrix and said solubilizing agent forming the diffusional boundary layer, the ratio of the initial mass of the drug particle M_P to the volume of the diffusional boundary layer V_{BL} defines a concentration of a drug of the drug particle at a solid-liquid interface as

$$\frac{\delta}{SA \circ D} \frac{dm}{dt}$$

where δ is the thickness of the diffusional boundary layer, SA is the surface area of said drug particle available for dissolution, D is the diffusion coefficient of the drug in solid form, m is the mass of the drug particle in solid form, and t is time wherein said drug disposed in the drug particle has a solubility greater than twofold that of said drug in a bulk form by maintaining a region adjacent to said drug particle that contains solubilizing agent micelles to solubilize same through control of the volume of the diffusional boundary layer.

Please amend claim 12 as follows:

12. (Twice Amended) A pharmaceutical delivery vehicle, said delivery vehicle comprising:

a drug particle having an initial mass disposed within a diffusional boundary layer having a volume, the ratio of the initial mass of the drug particle M_P to the volume of the diffusional boundary layer V_{BL} defines a concentration of a drug of the drug particle at a solid-liquid interface as

$$\frac{\delta}{SA \circ D} \frac{dm}{dt}$$

where δ is the thickness of the diffusional boundary layer, SA is the surface area of said drug particle available for dissolution, D is the diffusion coefficient of the

drug in solid form, m is the mass of said drug particle in solid form, and t is time wherein said drug disposed in the drug particle has a solubility greater than that of said drug in a bulk form by maintaining a region adjacent to said drug particle that contains solubilizing agent micelles to solubilize same through control of the volume of the diffusional boundary layer.

Please cancel claims 15-20 with prejudice as being directed to non-elected subject matter.